

V7 Lightning™ to USB 2.0 Cable 1m - black

CBL-LTUSB1M-BLK-2E



Key Features

- Works on Apple devices with a lightning port
- Fast data transmission rate between iPhone, iPod, iPads and iPad Air
- Use as a replacement or a spare to sync and charge device
- MFi certified for compatibility with Apple lightning connector
- Reversible 8-pin connector - plug in with either side facing up

Overview

V7 Lightning™ cable is your all-in-one sync and charge cable for your newer Apple devices with the lightning port. Use it to sync data with your notebook or computer while charging your connected device at the same time. On-the-go, use the cable to plug into your USB car charger to power up or extend the charge. The V7 lightning cable is 1 meter in length with black and white color options to compliment your stylish Apple iPhone, iPod or iPad.

Specification

V7 Model #	CBL-LTUSB1M-BLK-2E
IM SKU #	J152472
EAN	0662919079180
Cable Jacket	PVC
Cable length	1m
Color	Black
Compatibility	iPhone 5/5C/5S, iPod Touch 5th Generation, iPod Nano 7th Generation, iPad 4th Generation, iPad Air, iPad Mini and iPad mini with Retina display
Compliance	Apple MFI, ROHS
Conductors	Copper
Connector 1	1 x 4-pin Type A Male USB
Connector 2	1 x 8-pin Lightning Male Proprietary Connector
Country of Origin	China
Material	Nickel plated connector
Package dim. (L/W/H)	169 x 59 x 20 mm
Packaging type	Retail color box
Product Type	Lightning™ to USB
Product Weight	20 g
Warranty	2 years

DESIGNED FOR APPLE DEVICES



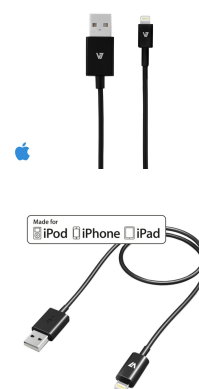
CBL-LTUSB1M-BLK-2E



REPLACEMENT OR SPARE



MFI CERTIFIED FOR COMPATIBILITY



The data in this publication is for illustration purposes only and does not necessarily represent standards or specifications which must be met by V7. Design and specifications are subject to change without prior notice. Trademarks belong to their respective owners. No responsibility assumed and all liability for damages resulting from use of this information or for any errors or omissions, are disclaimed. Measurement standards and testing conditions, as per manufacturer definitions, are available on request.